

ABSTRACT OF THE DISCLOSURE

The present invention provides an electronic connector terminal. The electronic connector terminal according to the present invention comprises a terminal base material 2 which is formed by punching a thin metal plate and an Au plating layer 17 which covers the terminal base material 2. The terminal base material 2 is defined by a cut surface of the thin plate through punching and comprises a lateral part 4 having at least one contact 6, planer parts 5 defined by front and back faces of a punched-out piece. An Au plate layer 17 on the planer parts 5 has the thickness being thinner than the thickness of an Au plate layer 17 on the lateral part 4 having at least one contact 6.

Selected Drawings Fig. 4